

WHAT IS CLAIMED IS:

- Sub A1
1. A printer with a photo stand that prints indicia on a recording medium, comprising:
 a printer having an outer surface;
 a plurality of engagement portions formed in the outer surface of the printer;
 and
 a photo stand that is detachably attached to the engagement portions.
2. The printer with the photo stand according to claim 1, wherein the photo stand includes:
 a frame in which a middle portion is open;
 a plurality of engaging protrusions that are provided on a rear surface of the frame and engage the respective engagement portions formed in the printer; and
 a photograph holding portion that is integrally formed to a base portion of each engagement protrusion and urges the photograph by contacting the rear panel.
3. The printer with the photo stand according to claim 12, wherein the rear panel includes a cutaway portion that is formed by cutting away from one side so as to be opened with a substantially U-shape.
- Sub A2
4. The printer with the photo stand according to claim 1, wherein the frame is provided with a bottom portion that extends in a direction smaller than a right angle by a predetermined angle with respect to the frame, and the printer is inclined at the predetermined angle with respect to a direction perpendicular to an installed plane of the printer when the printer is attached with the photo stand having the bottom portion.
- Sub B1 (Contd)
5. The printer with the photo stand according to claim 1, wherein the surface of the printer to which the photo stand is to be attached is provided with protrusions at its upper and lower portions.
6. The printer with the photo stand according to claim 4, wherein a bottom of the printer is provided with a protrusion that prevents the printer inclined at the predetermined angle from falling in a direction of the installed plane.
7. The printer with the photo stand according to claim 1, wherein the engagement portions are formed in asymmetric positions at a periphery of the printer.
- Sub A3
8. A photo stand detachably attachable to a printer via a plurality of engagement portions formed in an outer surface of the printer, comprising:
 a frame in which a middle portion is open;

Sub A.3 (Contd)

a plurality of engaging protrusions that are provided on a rear surface of the frame and engage the respective engagement portions formed in the printer; and

a photograph holding portion that is integrally formed to a base portion of each engagement protrusion and urges the photograph by contacting the rear panel.

Sub B.1 (Contd)

9. The photo stand according to claim 14, wherein the rear panel includes a cutaway portion that is formed by cutting away from one side so as to be opened with a substantially U-shape.

10. The photo stand according to claim 8, wherein the frame is provided with a bottom portion that extends in a direction smaller than a right angle by a predetermined angle with respect to the frame.

Sub C.1 (Contd)

11. The printer with the photo stand according to claim 1, wherein the photo stand includes:

a frame in which a middle portion is open;

a plurality of engaging protrusions that are provided on a rear surface of the frame and engage the respective engagement portions formed in the printer;

a transparent panel that covers a surface of the photograph so as to be able to be seen therethrough; and

a photograph holding portion that is integrally formed to a base portion of each engagement protrusion and urges the photograph by contacting the rear panel.

12. The printer with the photo stand according to claim 1, wherein the photo stand includes:

a frame in which a middle portion is open;

a plurality of engaging protrusions that are provided on a rear surface of the frame and engage the respective engagement portions formed in the printer;

a transparent panel that covers a surface of the photograph so as to be able to be seen therethrough;

a rear panel that holds the photograph with the transparent panel from the rear side of the frame; and

a photograph holding portion that is integrally formed to a base portion of each engagement protrusion and urges the photograph by contacting the rear panel.

Sub B.1 (Contd)

13. The photo stand according to claim 8, further comprising:

a transparent panel that covers a surface of the photograph so as to be able to be seen therethrough.

14. The photo stand according to claim 8, further comprising:

a rear panel that holds the photograph from the rear side of the frame.

15. The printer with the photo stand according to claim 1, wherein the engagement portions are formed in symmetric positions at a periphery of the printer.

16. The photo stand according to claim 8, wherein the frame is provided with a bottom portion having a plurality of recessed portions formed in an upper surface of the bottom portion to receive feet of the printer when the photo stand is attached to the printer.

17. The printer with the photo stand according to claim 2, wherein the frame of the photo stand is provided with a bottom portion having a plurality of recessed portions formed in an upper surface of the bottom portion to receive feet of the printer.

18. The printer with the photo stand according to claim 5, wherein the protrusions are equally positioned at four corners of the surface of the printer to which the photo stand is to be attached.

19. The photo stand according to claim 8, wherein the frame has convexly curved surface portions.

20. The photo stand according to claim 13, further comprising:
a rear panel that holds the photograph with the transparent panel from the rear side of the frame.

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